

L Number	Hits	Search Text	DB	Time stamp
7	1181	345/92	USPAT	2004/06/22 13:18
8	590	345/205	USPAT	2004/06/22 13:18
9	556	345/206	USPAT	2004/06/22 13:18
10	1830	345/92 or 345/205 or 345/206	USPAT	2004/06/22 13:50
11	1015	(345/92 or 345/205 or 345/206) and (active adj matrix or active adj2 matrices)	USPAT	2004/06/22 13:53
12	91	(345/92 or 345/205 or 345/206) and (active adj matrix or active adj2 matrices)same buffer\$1	USPAT	2004/06/22 13:54
13	52	(345/92 or 345/205 or 345/206) and (active adj matrix or active adj2 matrices)same buffer\$1 same line\$1	USPAT	2004/06/22 13:54
14	23	(345/92 or 345/205 or 345/206) and (active adj matrix or active adj2 matrices)same buffer\$1 same line\$1 near5 signal	USPAT	2004/06/22 13:57
15	52	(345/92 or 345/205 or 345/206) and (active adj matrix or active adj2 matrices)same buffer\$1 same line\$1	USPAT	2004/06/22 13:57

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20010011970 A1	20010809	17	DRIVE CIRCUIT OF ACTIVE MATRIX TYPE DISPLAY DEVICE AND	345/30	
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20010045931 A1	20011129	19	Drive circuit of active matrix type display device having buffer with parallel	345/92	
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6246387 B1	20010612	16	Semiconductor display device	345/92	345/205; 345/206;

1:10 PM

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US 20010011970 A1

20010809

17

DRIVE CIRCUIT OF ACTIVE MATRIX TYPE DISPLAY DEVICE AND

345/30

257/E21.7

US 20010024185 A1

20010927

17

Semiconductor display device

345/92

257/E27.1

US 20010045931 A1

20011129

19

Drive circuit of active matrix type display device having buffer with parallel

345/92

257/E21.7

US 6496171 B2

20021217

19

Semiconductor display device

345/92

257/E27.1

345/100

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